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CONFIDENTIAL

Stoffer

WALT: WE

7 December 1959

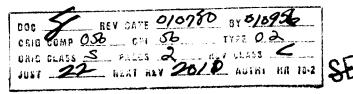
Destructor Systems

25X1

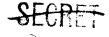
MEMORANDUM FOR THE RECORD

25X1 SUBJECT: Discussion of Routine File Destroyer Systems at 25X1 1. On the 2nd of December a visit was made to 25X1 for the purpose of discussing the possible development of a small (step on garbage can size) incinerator for the routine destruction of classified waste residue and for further investigation of a garbage 25X1 disposal for the same purpose. Commo Security, accompanied me on this visit since he is the party most interested in this phase at the present time, and his group is the one initiating a request to TSS for such items. 25X1 some background of the work pre-2. In order to give in the field of file destruction 25X1 sently being conducted at initiated the discussion with a review and explanation of the 25X1 principle involved and operation of the present type incinerator. A demonstration was then conducted using the Prototype Number 2 unit. Later Project on the evaluation of commercial incinerators 25X1 a review of with a short explanation of each incinerator under evaluation was presented. The next phase of the program consisted of a demonstration of destroying file paper with a Hotpoint garbage disposal. 3. The next program on the agenda was a discussion of the possibil-

- 3. The next program on the agenda was a discussion of the possibilities of a development program for a small incinerator of the size of either a restaurant type coffee urn or a step on garbage can. presented a tentative working list of requirements for such a developmental item. This list of requirements is listed below:
- a. Incinerator to be of the size of a step on garbage can or a restaurant coffee urn. (approx. 12" I.D.x15" O.D.)
- b. Should require no auxiliary fuel except the air blown in by a motor blower.
- c. To be portable with a handle by one man and be as light as possible.
 - d. Should be compact, simple to operate, and failproof.
- e. Should be flueless, with an absolute filter, however a window may be opened during its operation.
- f. To be used in a small room for destruction of a normal day's waste residue (Secret waste bags) seven to eight bags per day.
- g. To require a small motor with as close proximity as possible, with all probability the one cylinder to contain both the burn chamber and the motor blower.



CONTINUEDAL



h. Should be pouchable.

- i. A view port is desirable as is a pedal for top opening and feeding.
- j. The motor-blower is to use 110 Volt AC 50-60 cycle current with, if possible, a hand cranking blower for emergency use.
- k. No. legible piece (1 character) of ash or paper to get through the screen and into the filter.
 - 1. Desirable to have the inner chamber easily removable.
 - m. Should be quiet as possible reasonable for an office.
- n. It is highly desirable that no instrumentation be necessary. An air flow control, such as a motor rheostat could be tolerated.
 - o. Should be asthetically presentable.

4. The cinerators or	-	with a discussion	of garbage	disposal in-

25X1

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